

Pixel Value	Color Value (PixelValue/4095)	Ideal Gamma Corrected Color Value	Output of Lower Gamma Table	Output of Lower Gamma Table / 1023	Output of Upper Gamma Table	Output of Upper Gamma Table / 1023	Error
0	0.000000	.0000	0	0.000000			0.000000
1	0.000244	.0227	23	0.022483			- 0.000217
2	0.000488	.0312	32	0.031281			0.000081
.
255	0.062271	.2831	290	0.283480			0.000380
256	0.062515	.2835			294	0.287390	0.003890
257	0.062759	.2841			294	0.287390	0.003290
258	0.063004	.2846			294	0.287390	0.002790
259	0.063248	.2851			294	0.287390	0.002290
260	0.063492	.2856			294	0.287390	0.001790
261	0.063736	.2861			294	0.287390	0.001290
262	0.063980	.2866			294	0.287390	0.000790
263	0.064225	.2871			294	0.287390	0.000290
264	0.064469	.2876			294	0.287390	- 0.000210
265	0.064713	.2880			294	0.287390	- 0.000610
266	0.064957	.2885			294	0.287390	- 0.001110
267	0.065201	.2890			294	0.287390	- 0.001610
268	0.065446	.2895			294	0.287390	- 0.002110
269	0.065690	.2900			294	0.287390	- 0.002610
270	0.065934	.2905			294	0.287390	- 0.003110
271	0.066178	.2910			294	0.287390	- 0.003610
272	0.066422	.2915			302	0.295210	0.003710
.
287	0.070085	.2987			302	0.295210	- 0.003490

FIG. 3

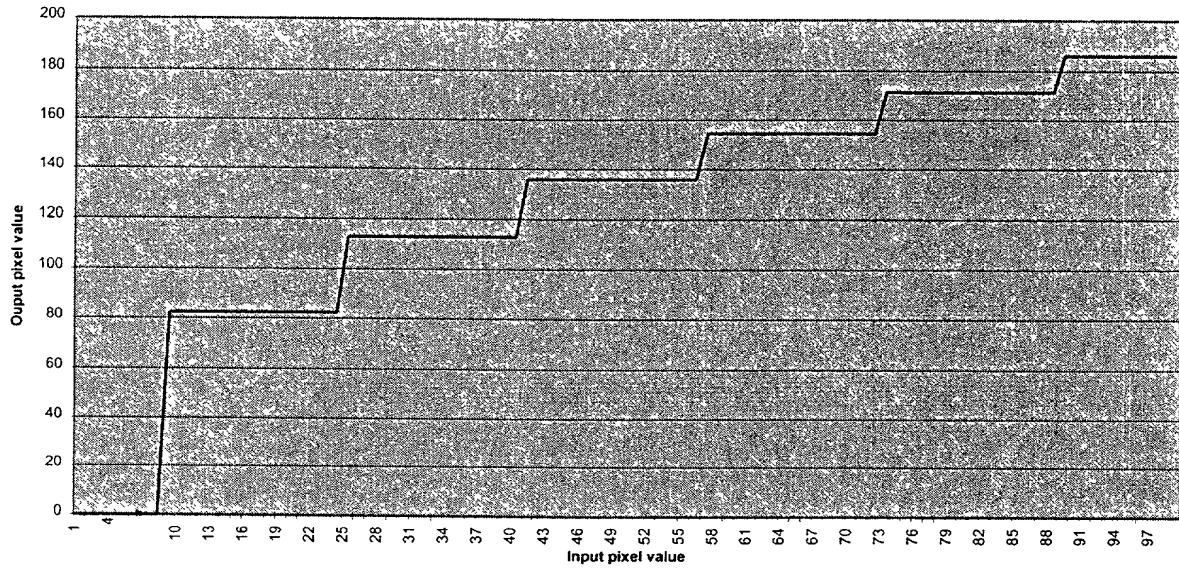


FIG. 4 (PRIOR ART)

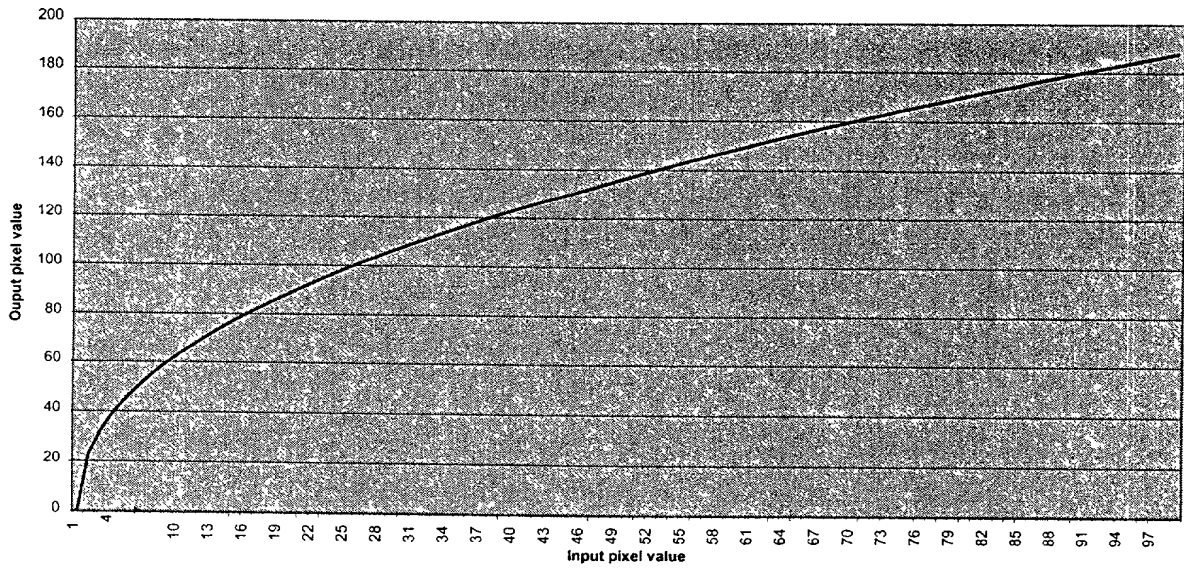


FIG. 5

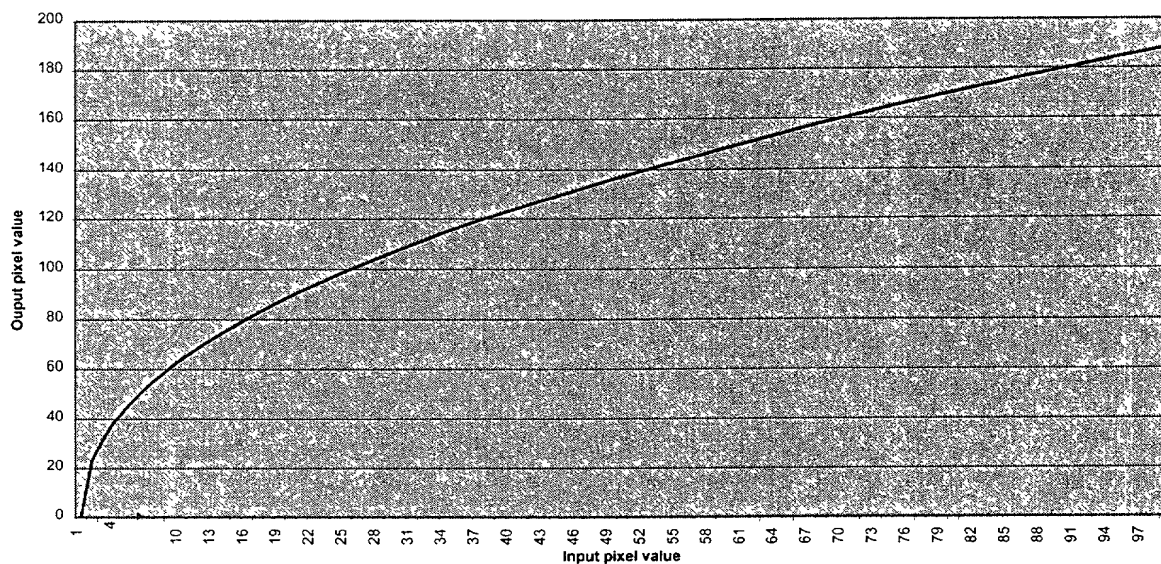


FIG. 6 (PRIOR ART)

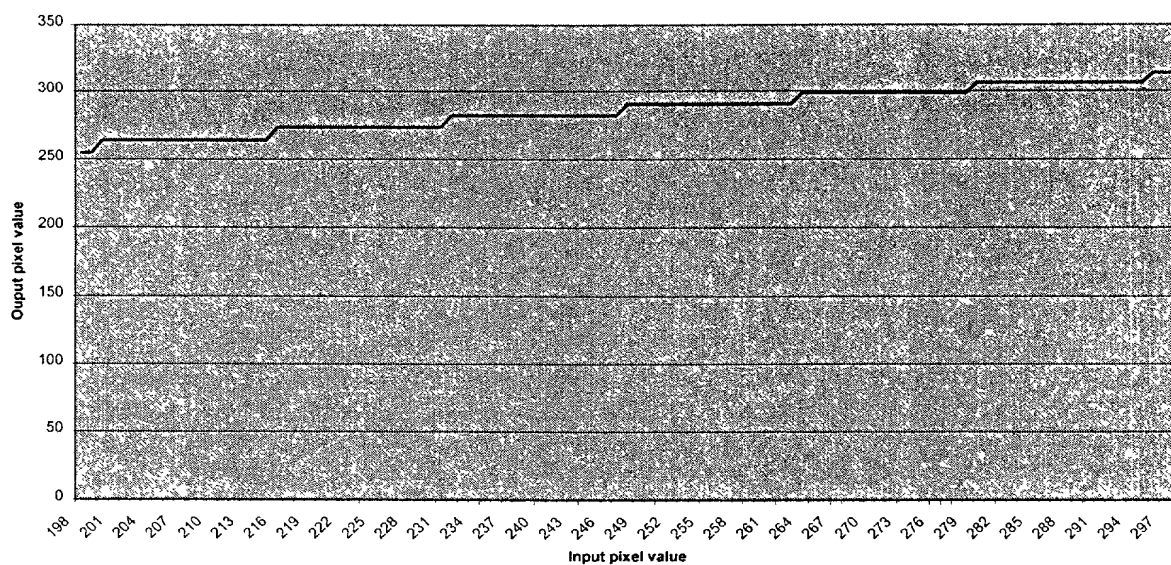


FIG. 7 (PRIOR ART)

204070" 8026E00T

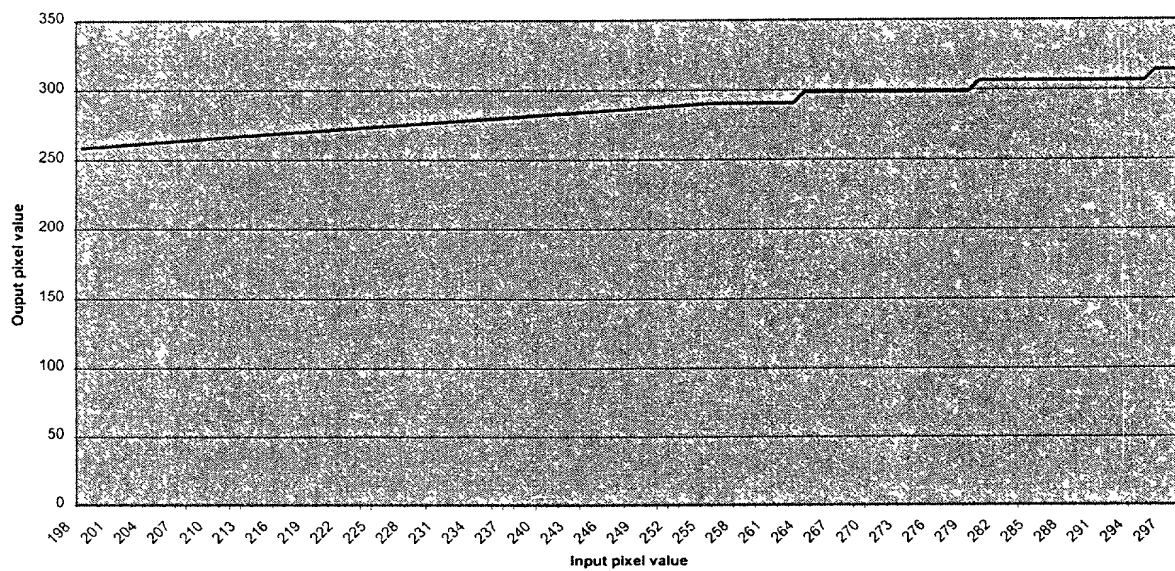


FIG. 8

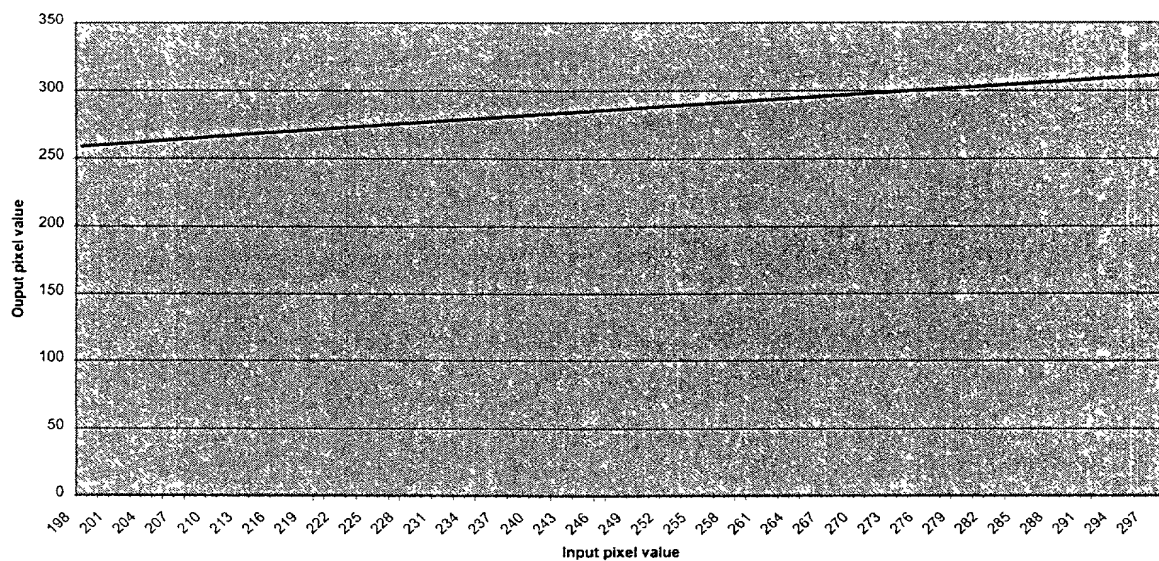


FIG. 9 (PRIOR ART)

204070 " 80266001"